

IN THE CLAIMS

1. (Currently Amended) A system for moving a battery with respect to an installed orientation at a site; the system comprising:
  - (a) a motion generating unit; said motion generating unit presenting a first force at a first output locus; said first force being manifested in a first motion type;
  - (b) a motion translating unit coupled with said first output locus for receiving said first force; said motion translating unit translating said first force to present a second force related to said first force at a second output locus; said second force being manifested in a second motion type;
  - (c) a battery engaging structure coupled with said second output locus for applying said second force to said battery;
  - (d) a shelf unit at said site for supporting said battery in said installed orientation;  
**said shelf unit including a plurality of generally horizontal shelves substantially fixedly arranged in a generally vertical array; said installed orientation being situated on a first shelf of said shelf unit; and**
  - (e) a substantially rigid frame supporting said motion generating unit and said motion translating unit; said frame being configured for **hookingly** engaging **a second shelf of** said shelf unit to substantially fixedly situate said frame with respect to said shelf unit during said moving; **said second shelf being above said first shelf;**said moving being effected in a generally vertical axis in response to said second force .
2. (Previously Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 1 wherein said first motion type is rotary motion and wherein said second motion type is linear motion.

3. (Previously Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 1 wherein said motion generating unit responds to a force generating unit; said force generating unit being an integral portion of said motion generating unit.
4. (Previously Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 1 wherein said motion generating unit responds to a force generating unit; said force generating unit being a separate device from said motion generating unit and configured for connection with said motion generating unit to impart an initiating force to said motion generating unit; said first force being related to said initiating force.
5. (Canceled)
6. (Previously Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 3 wherein said force generating unit is an electrically operated force generating unit.
7. (Previously Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 6 wherein said force generating unit is battery powered.
8. (Canceled)

9. (Previously Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 1 wherein said motion translating unit is a screw jack device.
10. (Previously Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 9 wherein said motion translating unit further includes a cable-and-pulley device coupled with said screw jack device.
11. (Currently Amended) A system for moving a battery with respect to an installed orientation at a site as recited in Claim 1 wherein said frame is configured in a telescoping structure to effect slidingly moving said battery in a generally horizontal axis.
12. (Currently Amended) A system for moving a lead-acid battery in a telecommunication facility; the system comprising:
  - (a) a motion generating unit; said motion generating unit presenting a first force at a first output locus; said first force being manifested in a first motion type;
  - (b) a motion translating unit coupled with said first output locus for receiving said first force; said motion translating unit translating said first force to present a second force related to said first force at a second output locus; said second force being manifested in a second motion type;
  - (c) a battery engaging structure coupled with said second output locus for applying said second force to said battery;
  - (d) a shelf unit at said site for supporting said battery in said installed orientation;  
**said shelf unit including a plurality of generally horizontal shelves substantially fixedly arranged in a generally vertical array; said installed orientation being situated on a first shelf of said shelf unit; and**

(e) a substantially rigid frame supporting said motion generating unit and said motion translating unit; said frame being configured for hookingly engaging a second shelf of said shelf unit to substantially fixedly situate said frame with respect to said shelf unit during said moving; said second shelf being above said first shelf.

13. (Previously Amended) A system for moving a lead-acid battery in a telecommunication facility as recited in Claim 12 wherein said first motion type is rotary motion and wherein said second motion type is linear motion.
14. (Canceled)
15. (Previously Amended) A system for moving a lead-acid battery in a telecommunication facility as recited in Claim 12 wherein said motion generating unit is an electrically operated motion generating unit.
16. (Previously Amended) A system for moving a lead-acid battery in a telecommunication facility as recited in Claim 15 wherein said motion generating unit is battery powered.
17. (Canceled)

18. (Previously Amended) A system for moving a lead-acid battery in a telecommunication facility as recited in Claim 12 wherein said motion translating unit is a screw jack device.
  
19. (Currently Amended) A system for moving a lead-acid battery in a telecommunication facility as recited in Claim 12 wherein said frame is configured in a telescoping structure to effect slidingly moving said battery in a generally horizontal axis.